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			Application Number	10/70	65,668			1
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FORM			First Named Inventor	David B. Rozema				
(to be used for a	all correspondence after initial fil	ling)	Art Unit	1636				_
			Examiner Name	Duns	ston, Jenni	fer Ann		
			Attorney Docket Number	-	s.042.02			_
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		ENC	LOSURES (Check all that	apply)			
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or Individual name	Kirk Ekena							
Signature	VIR_							
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Typed or printed r	name Kirk Ekena						· · · · · · · · · · · · · · · · · · ·	
Signature	Pil 8	-			<u> </u>	Date	01/23/2006	_

This collection of information is required by 37 CFR 1.5. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to 12 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application of: David B. Rozema, Darren Wakefield)
Serial No.: 10/765,668)
Filed: 01/27/2004)
Group Art Unit:)

For: Membrane Active Anions

INFORMATIONAL STATEMENT

Commissioner of Patents P.O. BOX 1450 Alexandria, VA 22313-1450

Dear Sir:

Pursuant to 37 C.F.R. 1.56, applicant hereby calls to the attention of the Patent and Trademark Office the publications listed on the attached PTO 1449. Each item of information contained in the information disclosure statement was first cited in any communication from a foreign patent office in a counterpart foreign application not more than three months prior to the filing of the information disclosure statement.

REFERENCES CITED

Yessine M-A. "Membrane-destabilizing polyanions: interaction with lipid bilayers and endosomal escape of biomacromolecules." Advanced Drug Delivery Reviews 2004 Vol. 56, p. 999-1021.

Applicant respectfully requests that these publications be expressly considered during the prosecution of this application and made of record herein and appear among the 'References Cited' on any patent to issue herefrom.

Respectfully submitted,

Kirk Ekena Reg. No. 56672 Mirus Bio Corporatin 505 S. Rosa Rd. Madison, WI 53719 (608) 238-4400

Kirk Ekena

Jan. 23, 2006__.

I hereby certify that this correspondence is being sent by United States Postal Service mail to: Commissioner for Patents, PO Box 1450, Alexandria, VA 22313-1450 on:

FORM PTO-1449 U.S. PATENT DOCUMENTS U.S. PATENT DOCUMENTS V.S. PATENT DOCUMENTS FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION Publication Country or Patent Office Class Class Ves Ves Ves Ves Ves Ves Ves Ves Ves V		INFORMATION DISCLOSURE STATEMENT BY APPLICANT			Attorney Docket No.: Mirus.42.02			Serial No.: 10/765,668			
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OTHER DOCUMENTS (Including Author, Title, Date Pertinent Pages, etc.) Yessine M-A. "Membrane-destabilizing polyanions: interaction with lipid bilayers are endosomal escape of biomacromolecules." Advanced Drug Delivery Reviews 2004 Vol. 56, p. 999-1021.			1 atom Number			1 dioineo	Class	Cluss	115	<u> </u>	
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